

Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

nNOS Monoclonal Antibody (3G6B10)

RRID:AB_2533308

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 37-2800, RRID:AB_2533308

Antibody Information

URL: http://antibodyregistry.org/AB_2533308

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Target Antigen: nNOS

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA, IHC-P, IP, WB

Antibody Name: nNOS Monoclonal Antibody (3G6B10)

Description: This monoclonal targets nNOS

Target Organism: rat, mouse, human

Clone ID: Clone 3G6B10

Defining Citation: [PMID:22935229](#), [PMID:28088559](#), [PMID:22909987](#), [PMID:24107244](#), [PMID:22121011](#), [PMID:7511942](#), [PMID:25312245](#), [PMID:19889864](#), [PMID:21664300](#)

Antibody ID: AB_2533308

Vendor: Thermo Fisher Scientific

Catalog Number: 37-2800

Record Creation Time: 20251213T073804+0000

Record Last Update: 20260903T215503+0000

Ratings and Alerts

No rating or validation information has been found for nNOS Monoclonal Antibody (3G6B10).

No alerts have been found for nNOS Monoclonal Antibody (3G6B10).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Basu S, et al. (2025) CART neurons in the hypothalamic ventral premammillary nucleus (PMv) in rats mediate maternal, but not inter-male aggression. The Journal of neuroscience : the official journal of the Society for Neuroscience, 45(17).

Wind M, et al. (2021) In Vitro Generation of Posterior Motor Neurons from Human Pluripotent Stem Cells. Current protocols, 1(9), e244.

Wind M, et al. (2021) Defining the signalling determinants of a posterior ventral spinal cord identity in human neuromesodermal progenitor derivatives. Development (Cambridge, England), 148(6).

Gulisano W, et al. (2019) Neuromodulatory Action of Picomolar Extracellular A β 42 Oligomers on Presynaptic and Postsynaptic Mechanisms Underlying Synaptic Function and Memory. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(30), 5986.

Agurto A, et al. (2017) NO signaling in retinal bipolar cells. Experimental eye research, 161, 30.